HALL VENTILATION

KemJet



KEMPER ORDER REFERENCE

998800407

Use for

Mixed-ventilation installation

Quote the reference shown when comparing or ordering this configuration.

Specification	Published value
Supply for this reference	3 x 400 V / 50 Hz
Published extraction capacity	6,000m³/h
Motor	4kW
Sound pressure	65dB(A)
Dimensions (D × W × H)	730 × 1670 × 760mm
Weight	270kg

Filter Loading & Service Life

Automatic cleaning · 60m² filter area. KEMPER gives no fixed change interval. Follow the cleaning schedule and replacement criteria in the manual. Check extraction performance after cleaning.

Specify Before Ordering

Give the hall dimensions, existing source extraction and residual fume problem. Use hall ventilation alongside suitable source controls.

KEMPER product specifications **Operating manuals**

© R H Davey Welding Supplies Ltd · Design and editorial content

SPARES & ACCESSORIES

KemJet

For KEMPER 998800407



1090440



1190335



3606276

Order Code	Part / Configuration	Type
1090440	10m² ePTFE cartridge including sealing ring	Main filter
1090553	Dust-container safety filter; if fitted	Safety filter
1190335	Disposal buckets, set of 4; for 998800407	Disposal
1610086	Grease cartridge; for fans with grease nipple	Service part
3606276	KEMPER Connect IoT Kit	Accessory

Send a photo of the machine rating plate and the existing filter label. Include the model, serial number and fitted options so we can match the correct replacement.

Specify Your Supply Version

Specify the model and required supply: **110V 1ph, 230/240V 1ph or 400/415V 3ph** (50Hz). We will quote the matching factory version and order code. Page 1 specifications apply to the reference shown.

When Asking For A Replacement

Send the model and serial number, a photo of the part or filter label, and the quantity required. For hoses, include the diameter and length; for electrical parts, include the supply voltage.

Manufacturer parts and accessories **Operating manual** **Supply version enquiry**

© R H Davey Welding Supplies Ltd · Design and editorial content